



















## How To Do It - ESRI Construct a Route Coverage Convert shapefile to line coverage Create route system The following steps should be completed in ArcInfo. This assumes a shapefile called Irs\_st\_1099. has been provided from GeoMedia or by other means and has at least the line data fields les key, beg\_onty\_l, end\_onty\_l. An ArcInfo coverage can also be used, eliminating the first step. Arc: shapearc lrs\_rt\_1099 lrsrt - create the coverage lrsrt from the shapefile. Create the ArcInfo route system using the LRS identifier and appropriate route measurements. Arc: arcsection lrsrt cntyl lrs\_key beg\_cnty\_l end\_cnty\_l Inst - LRS coverage entyl - the route system; this can be any name lrs\_key - LRS identifier beg\_cnty\_1-LRS beginning route measure end enty 1-LRS ending route measure Geodecisions **GIS-T 2001—The Next Generation**





























